

	Hits	Search Text	DBs
1	633	(OKADA-YOSHIHIRO or BAN-ATSUSHI or OKAMOTO-MASAYA).in.	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
2	9009	"SHARP KABUSHIKI KAISHA".as.	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
3	6394	345/87,90,92,93,94,95,96,98,9 9,100,103.ccls.	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
4	2752	349/19,33,41,42,54.ccls.	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
5	30562	active adj matrix	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
6	38771 7	"liquid crystal" or LCD	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
7	84205	scan\$ near (electrode or line)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
8	10512 9	data near (electrode or line)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
9	35455	pixel near (electrode or line)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
10	21302 82	switch\$3	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
11	37944 4	intersect\$3	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
12	37202	counter near (electrode or line)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
13	16792 02	substrate	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
14	128	supplement\$3 near capacitance	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
15	14937 73	capacit\$4	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
16	12179 8	display\$3 near data	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
17	21933 1	driv\$3 near circuit	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
18	58117	potential adj difference	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
19	16638 36	voltage	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
20	24260 62	maintain\$3	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
21	681	capacit\$4 near leaks	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
22	26875 5	polarity	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
23	11978 41	stage	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
24	32597 9	disconnect\$3	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
25	56796 3	leak\$3	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
26	14133	reference adj input	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
27	31369 73	reference	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
28	30382	("same" or equal or duplicate) near potential	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB

	Hits	Search Text	DBs
29	50794	common near (electrode or line)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
30	22353 00	parallel	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
31	2975	normally near (black or white)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB
32	86086	threshold adj voltage	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_T DB